

	Hits	Search Text	DBs
1	1194	genetic adj algorithm	US-PGPUB; USPAT
2	0	(genetic adj algorithm) same (clock with delay)	US-PGPUB; USPAT
3	0	(genetic adj algorithm) same (clock same delay)	US-PGPUB; USPAT
4	17	(genetic adj algorithm) same clock	US-PGPUB; USPAT
5	12	(genetic adj algorithm) and (clock same delay)	US-PGPUB; USPAT
6	149	(adaptive adj algorithm) and (clock same delay)	US-PGPUB; USPAT
7	10	(adaptive adj algorithm) same (clock same delay)	US-PGPUB; USPAT
8	4	(probabilistic) same (clock same delay)	US-PGPUB; USPAT
9	107	(delay with clock) and probabilistic	US-PGPUB; USPAT
10	1	(delay with clock) and (probabilistic with search)	US-PGPUB; USPAT
11	22	(genetic adj algorithm) same timing	US-PGPUB; USPAT
12	35	(adaptive adj algorithm) same timing	US-PGPUB; USPAT
13	483	(evol\$5) same timing	US-PGPUB; USPAT
14	23	(evol\$5) same (clock same delay)	US-PGPUB; USPAT
15	56	(evol\$5) same timing same clock	US-PGPUB; USPAT
16	96	(adaptive adj algorithm) and (clock with delay)	US-PGPUB; USPAT
17	224	(genetic adj algorithm).clm.	US-PGPUB; USPAT
18	0	((genetic adj algorithm).clm.) and (clock with delay)	US-PGPUB; USPAT
19	16	((genetic adj algorithm).clm.) and (clock)	US-PGPUB; USPAT
20	48	((genetic adj algorithm).clm.) and (delay)	US-PGPUB; USPAT
21	4	((genetic adj algorithm).clm.) and (clock)) and ((genetic adj algorithm).clm.) and (delay))	US-PGPUB; USPAT
22	120	(adaptive adj algorithm).clm.	US-PGPUB; USPAT
23	19	((adaptive adj algorithm).clm.) and clock and delay	US-PGPUB; USPAT
24	7	((adaptive adj algorithm).clm.) and (clock same delay)	US-PGPUB; USPAT
25	5704	((adapt\$3).clm.) and (clock same delay)	US-PGPUB; USPAT
26	591	((adaptive).clm.) and (clock same delay)	US-PGPUB; USPAT

	Hits	Search Text	DBs
27	65	((adaptive).clm.) and (clock same delay).clm.	US-PGPUB; USPAT
28	76	adaptive with clock with delay	US-PGPUB; USPAT
29	350	adaptive same clock same delay	US-PGPUB; USPAT
30	4	adaptive with clock with delay with elements	US-PGPUB; USPAT
31	213	plurality with (delay adj elements) with (clock adj signal)	US-PGPUB; USPAT
32	54	plurality with (delay adj elements) with (clock adj signal) with control\$4	US-PGPUB; USPAT
33	7	plurality with (delay adj elements) with (clock adj signal) with control\$4 with adjust\$3	US-PGPUB; USPAT
34	1	plurality with (delay adj elements) with (clock adj signal) with control\$4 with correct\$3	US-PGPUB; USPAT
35	0	plurality with (delay adj elements) with (clock adj signal) with adaptive	US-PGPUB; USPAT
36	1	plurality with (delay adj elements) with (clock) with adaptive	US-PGPUB; USPAT
37	29	(genetic adj algorithm) and (john near holland)	US-PGPUB; USPAT
38	106	(john near holland).in.	US-PGPUB; USPAT
39	142	(probabilistic) and (clock same delay)	US-PGPUB; USPAT
40	1	(probabilistic adj search) and (clock same delay)	US-PGPUB; USPAT
41	2	(probabilistic) same (clock with delay)	US-PGPUB; USPAT
42	937	(dynamic\$4) same (clock with delay)	US-PGPUB; USPAT
43	371	(dynamic\$4) with (clock with delay)	US-PGPUB; USPAT
44	29	(dynamic\$4) with (clock with delay) with adjust\$3	US-PGPUB; USPAT
45	41	((dynamic\$4) with (clock with delay)) same (delay adj elements)	US-PGPUB; USPAT
46	3	((dynamic\$4) with (clock with delay) with adjust\$3) same (delay adj elements)	US-PGPUB; USPAT
47	240	(713/401).CCLS.	US-PGPUB; USPAT; USOCR
48	0	((713/401).CCLS.) and (genetic adj algorithm)	US-PGPUB; USPAT
49	0	((713/401).CCLS.) and (genetic)	US-PGPUB; USPAT

	Hits	Search Text	DBs
50	0	((713/401).CCLS.) and (probabilistic)	US-PGPUB; USPAT
51	14	((713/401).CCLS.) and (adaptive)	US-PGPUB; USPAT
52	116	(probabilistic) and (clock with delay)	US-PGPUB; USPAT
53	87	(probabilistic) and (clock with delay) and timing	US-PGPUB; USPAT
54	23	(probabilistic) and ((clock with delay) same timing)	US-PGPUB; USPAT
55	32	(probabilistic) and (clock with delay) and timing and flip\$	US-PGPUB; USPAT
56	48	(probabilistic) and (clock with delay) and timing and hold\$3	US-PGPUB; USPAT
57	0	(probabilistic with search) and (clock with delay) and timing and hold\$3	US-PGPUB; USPAT
58	1	(probabilistic with search) and (clock with delay) and timing	US-PGPUB; USPAT
59	150	(stochastic) and (clock with delay) and timing	US-PGPUB; USPAT
60	1	(genetic adj algorithm\$1) and (clock with delay) and timing	EPO; JPO
61	2	((stochastic) and (clock with delay) and timing) and genetic	US-PGPUB; USPAT
62	1	"6327552".PN.	USPAT
63	1	(stochastic) and (clock with delay) and timing	EPO; JPO
64	0	(genetic adj algorithm\$1) and (clock with delay) and timing	IBM_TDB
65	0	(stochastic) and (clock with delay) and timing	IBM_TDB
66	0	(genetic adj algorithm\$1) and (clock with delay)	IBM_TDB
67	0	(genetic adj algorithm\$1) and timing	IBM_TDB
68	4	(stochastic) and timing	IBM_TDB
69	2	(genetic adj algorithm\$1) and (clock with delay)	EPO; JPO
70	5	(genetic adj algorithm\$1) and timing	EPO; JPO
71	680	TAKAHASHI.in. and EIICHI.in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
72	4	(TAKAHASHI.in. and EIICHI.in.) and genetic	US-PGPUB; USPAT; EPO; JPO; IBM_TDB

	Hits	Search Text	DBs
73	12	(TAKAHASHI.in. and EIICHI.in.) and algorithm	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
74	3	(TAKAHASHI.in. and EIICHI.in.) and (clock with delay)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
75	0	(probablistic) and (clock with delay) and timing	EPO; JPO
76	7	(probablistic) and (clock with delay) and timing	US-PGPUB; USPAT
77	0	(probablistic) and (clock with delay) and timing	IBM_TDB
78	0	(probablistic) and (clock with delay)	EPO; JPO
79	0	(probablistic) and (clock with delay)	IBM_TDB
80	8	(probablistic) and (clock with delay)	US-PGPUB; USPAT
81	0	(probablistic) and timing	EPO; JPO
82	0	(probablistic) and timing	IBM_TDB
83	44	(probablistic) and timing	US-PGPUB; USPAT
84	21	(probablistic) and (clock with timing)	US-PGPUB; USPAT
85	10	(probablistic) and (clock with timing) and algorithm	US-PGPUB; USPAT
86	2	(probabilistic) and ((clock with delay) or timing)	EPO; JPO
87	955	(probabilistic) and ((clock with delay) or timing)	US-PGPUB; USPAT
88	6	(probabilistic) and ((clock with delay) or timing)	IBM_TDB
89	88	(probabilistic) and ((clock with delay) and timing)	US-PGPUB; USPAT
90	0	((probabilistic) and ((clock with delay) and timing)) and genetic	US-PGPUB; USPAT
91	1	(probabilistic adj search) and ((clock with delay) and timing)	US-PGPUB; USPAT
92	2	706/13 and ((clock with delay) and timing)	US-PGPUB; USPAT